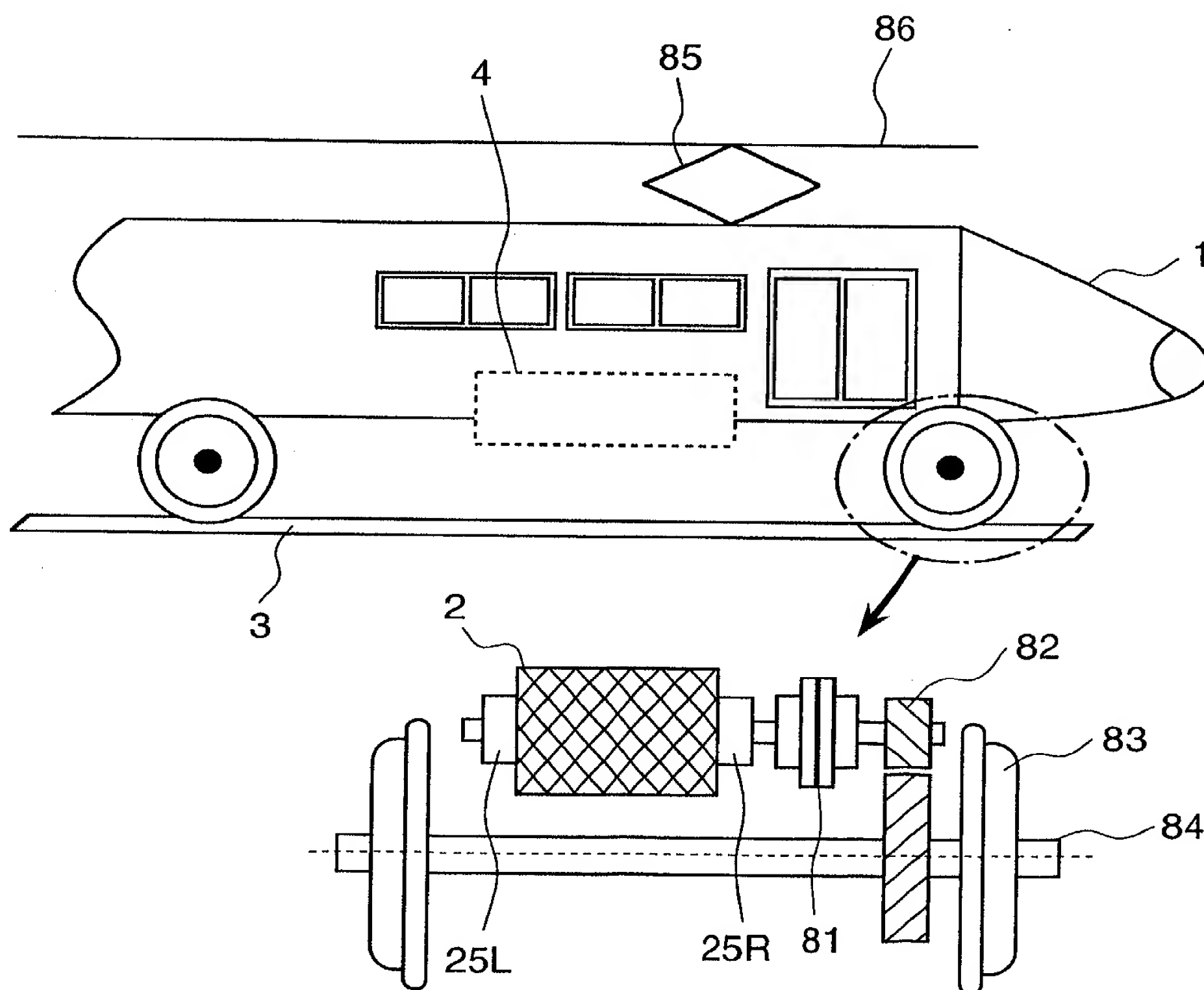
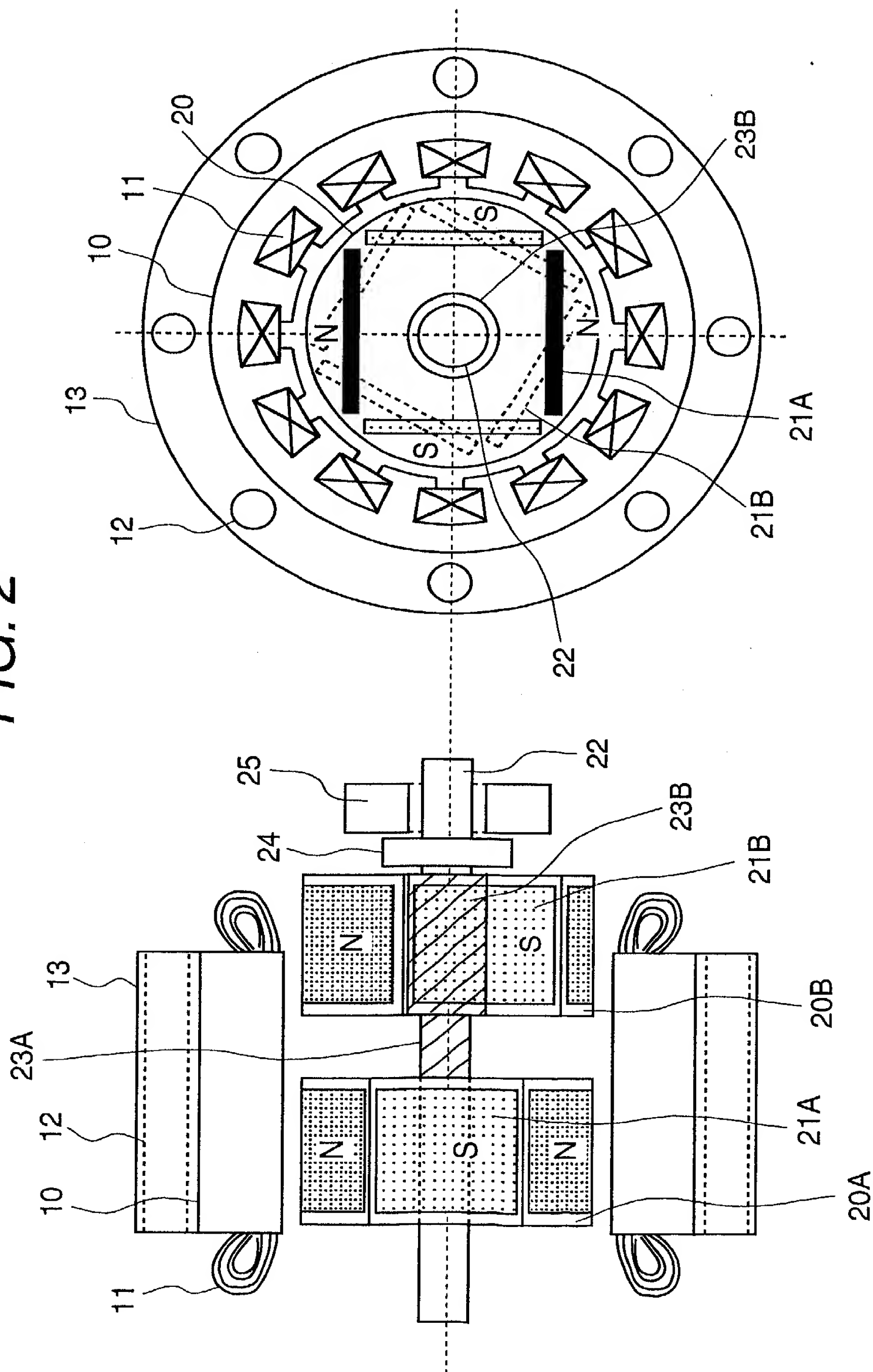


FIG. 1



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FIG. 2



[illegible]

FIG. 4

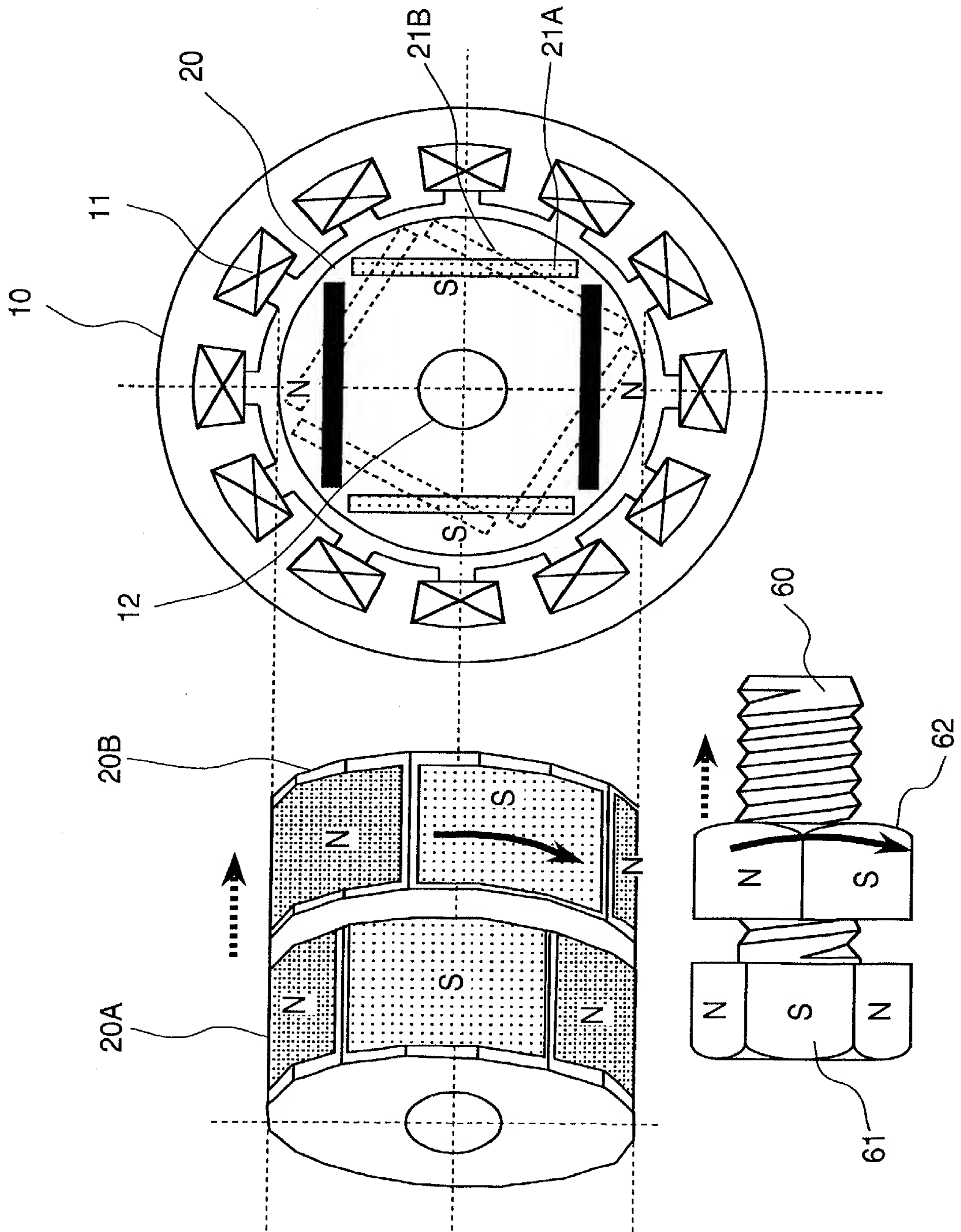


FIG. 5(a)

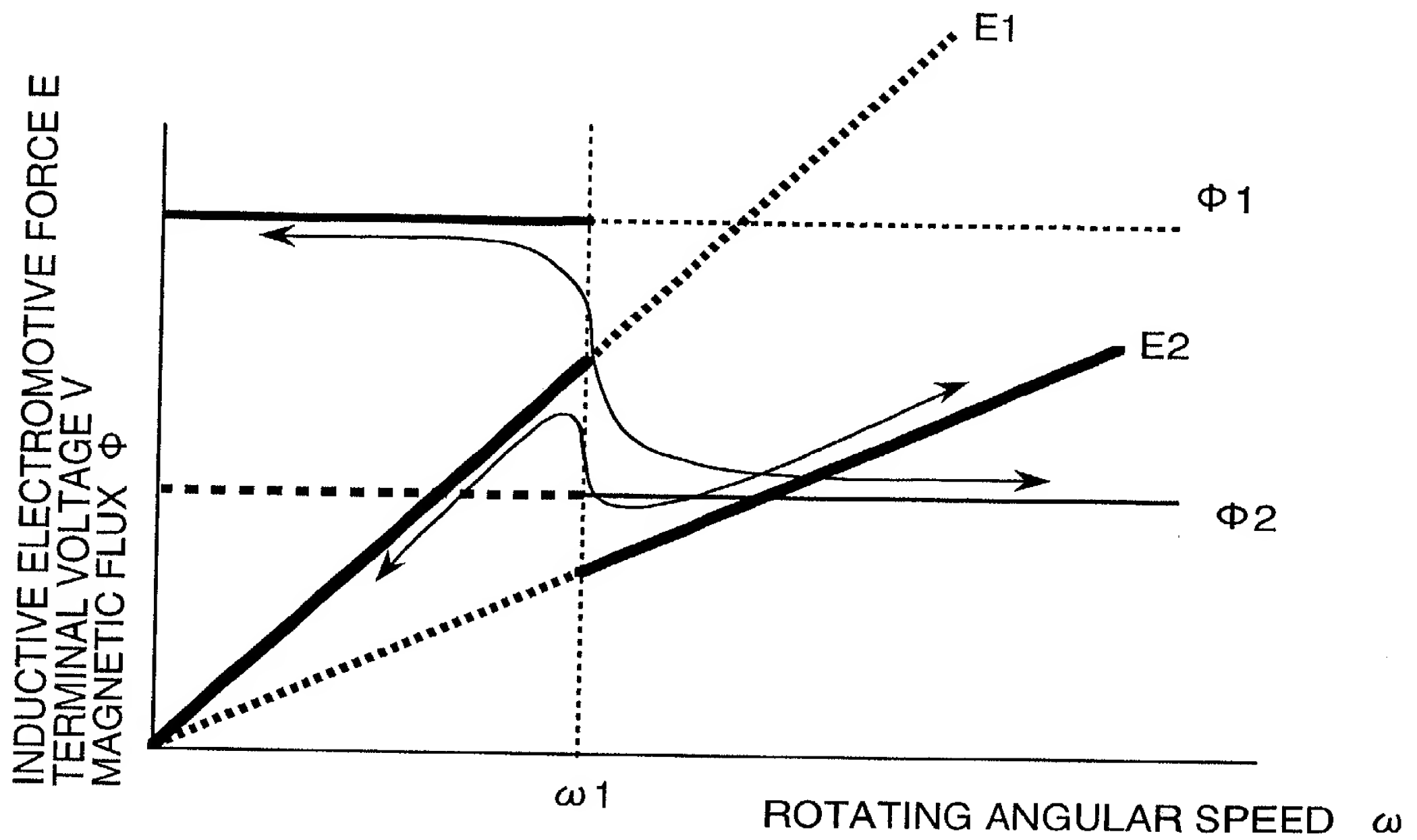


FIG. 5(b)

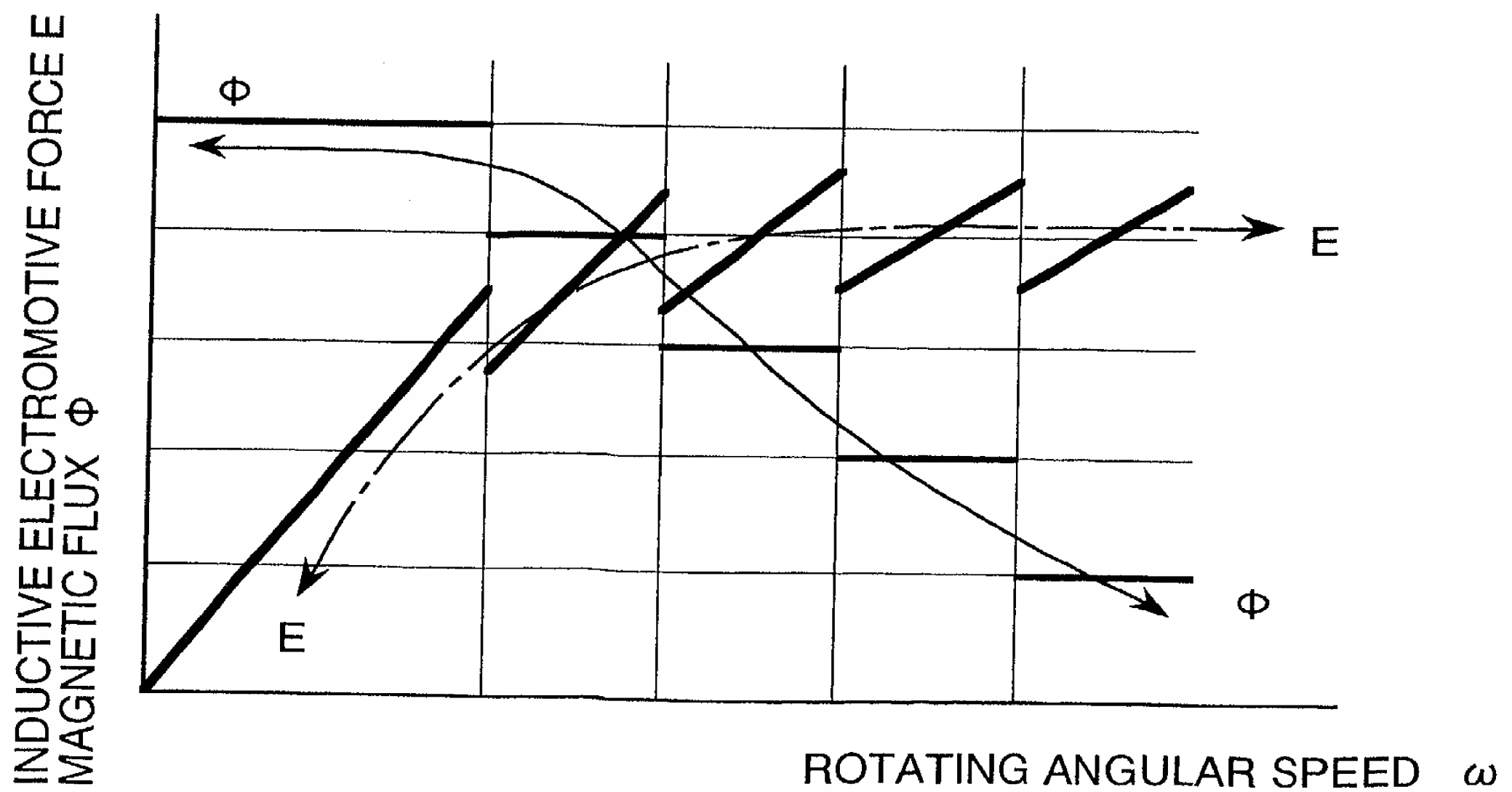


FIG. 6

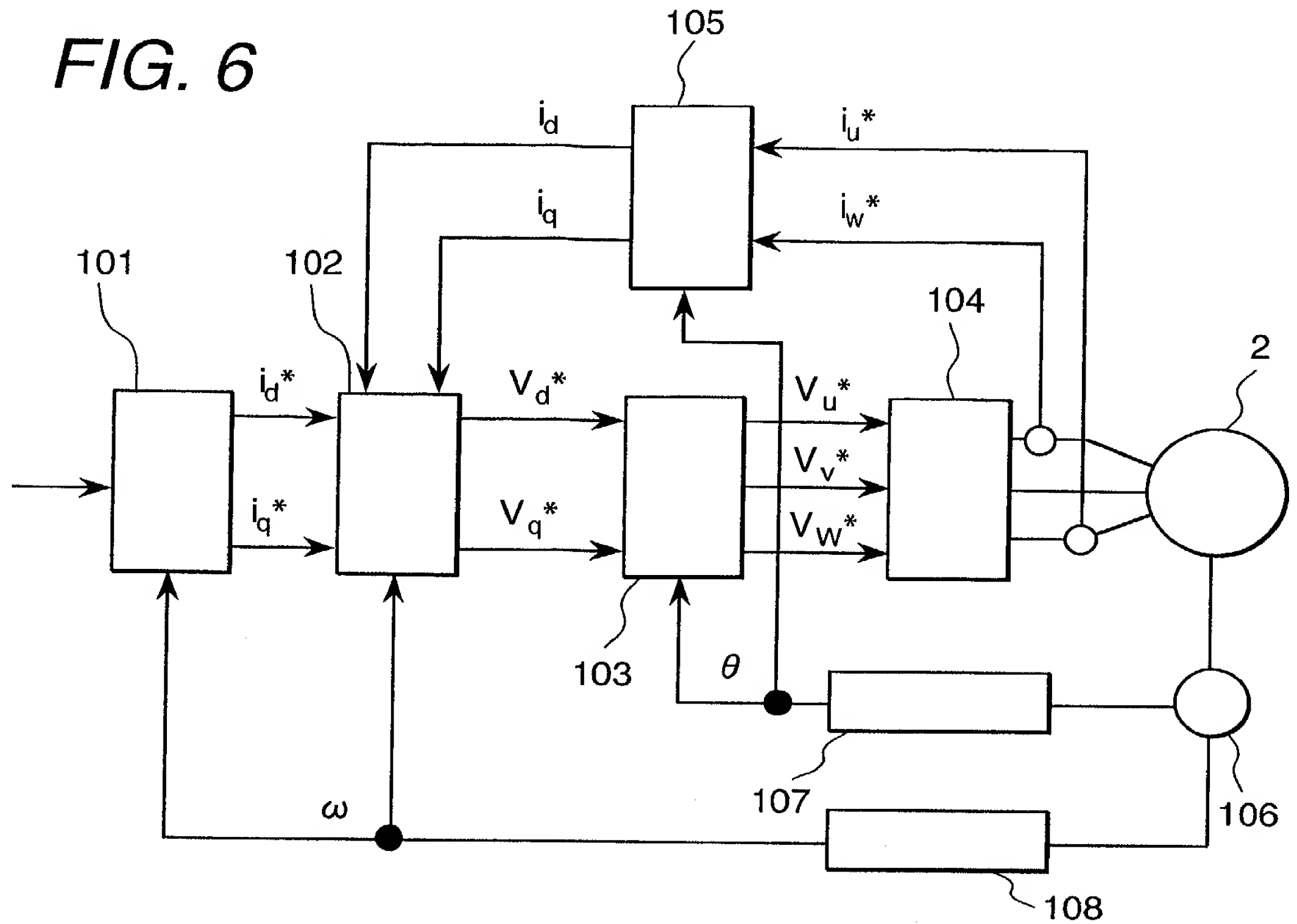
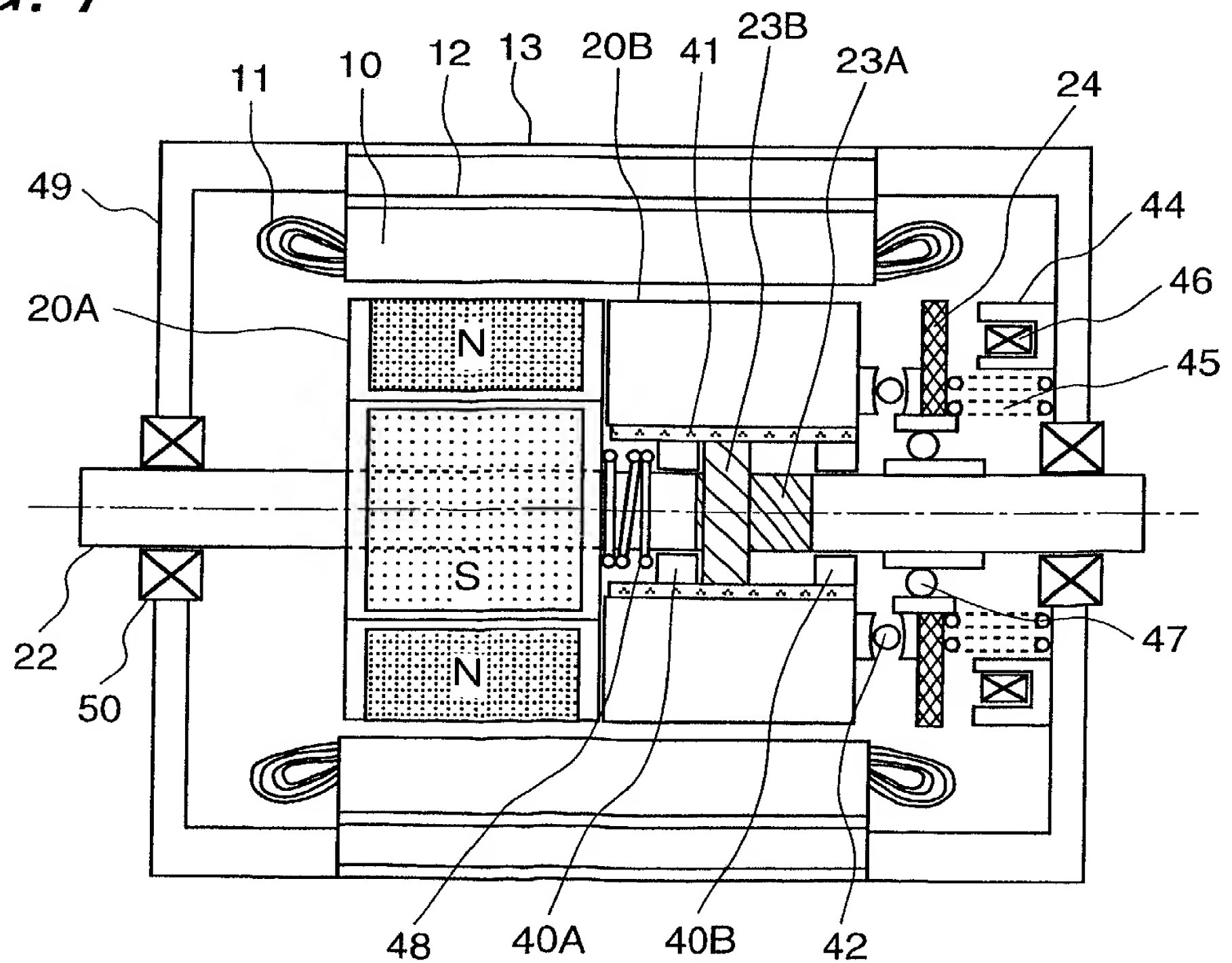


FIG. 7



[illegible]

FIG. 9

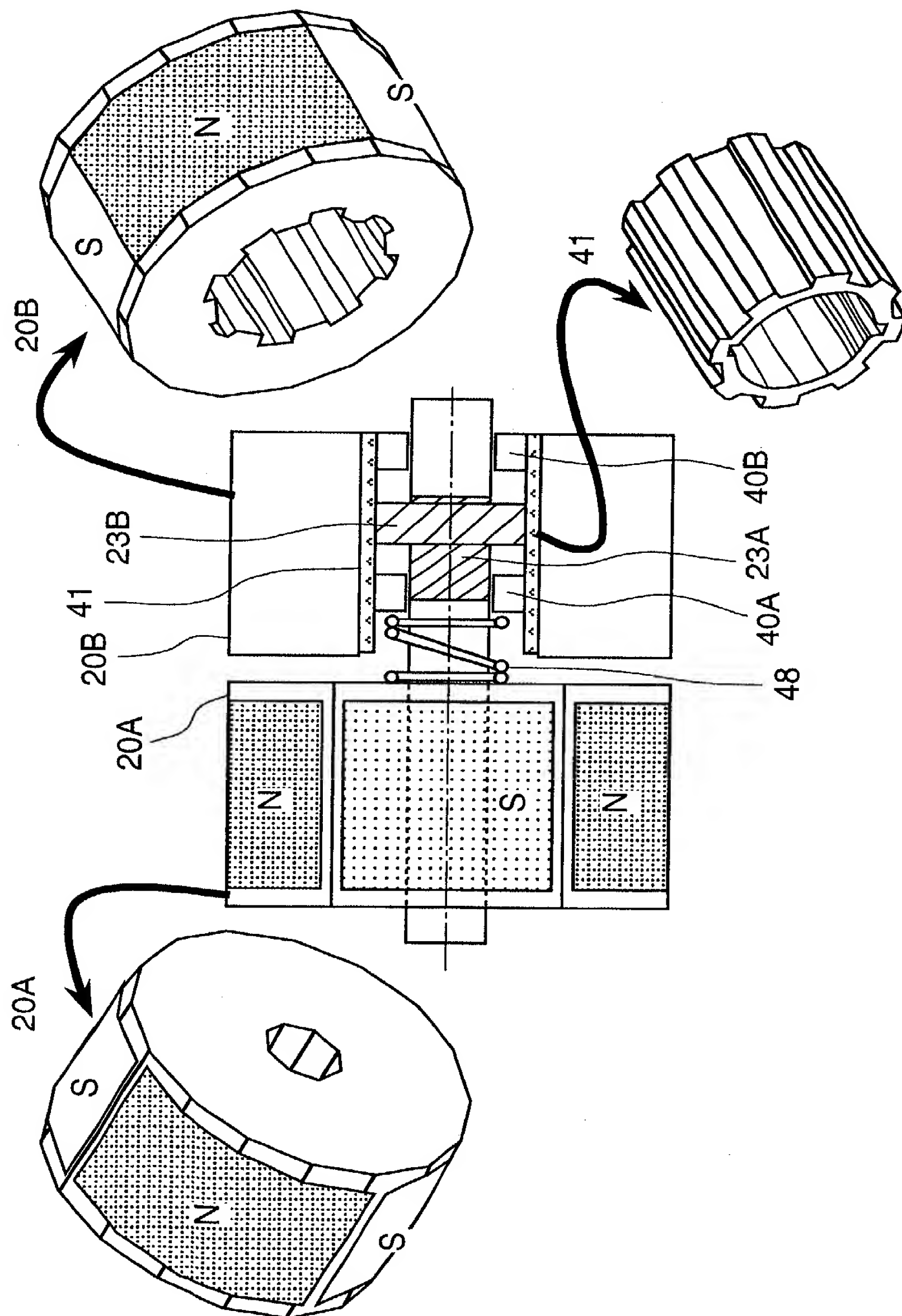


FIG. 10

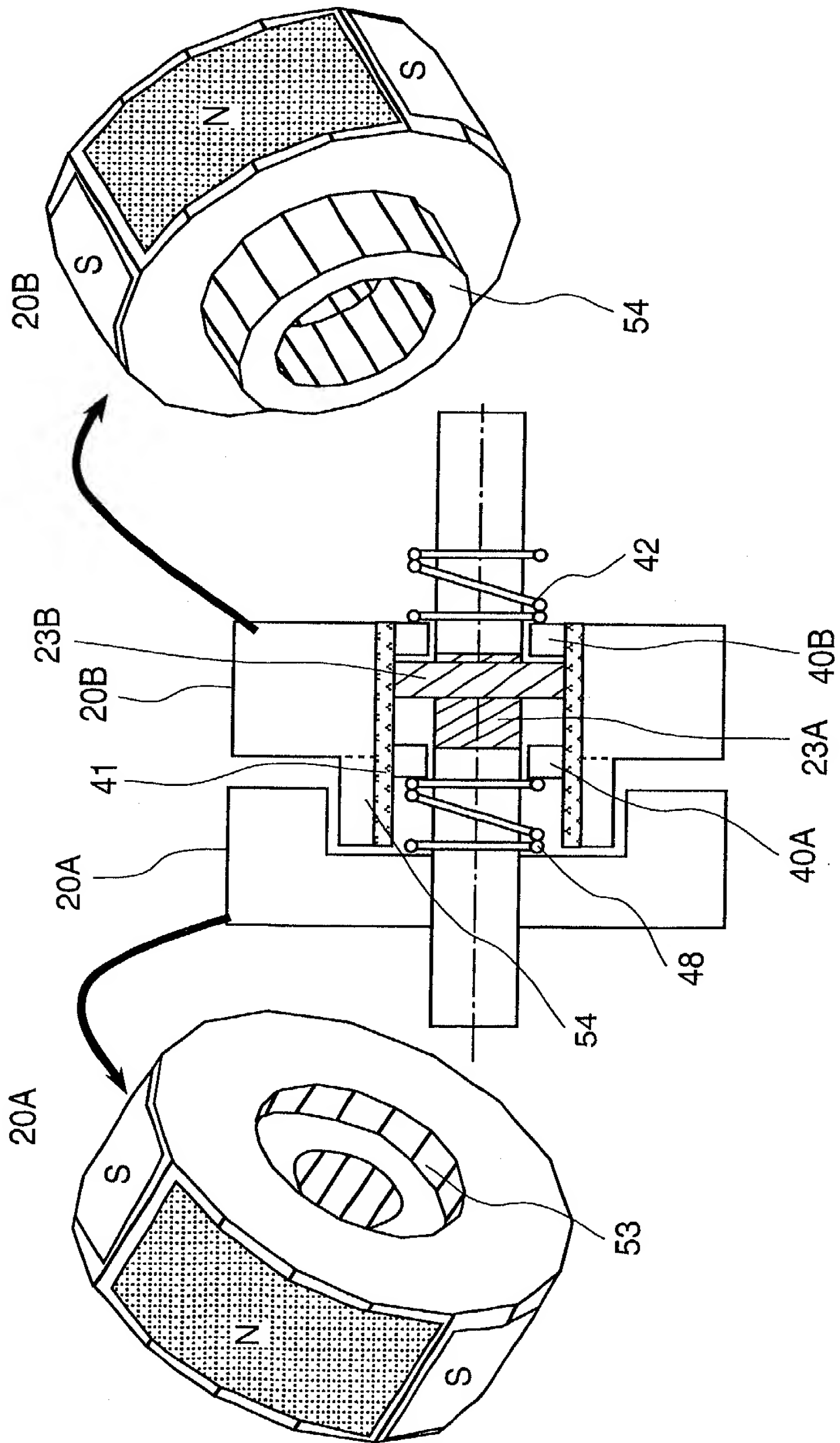


FIG. 12

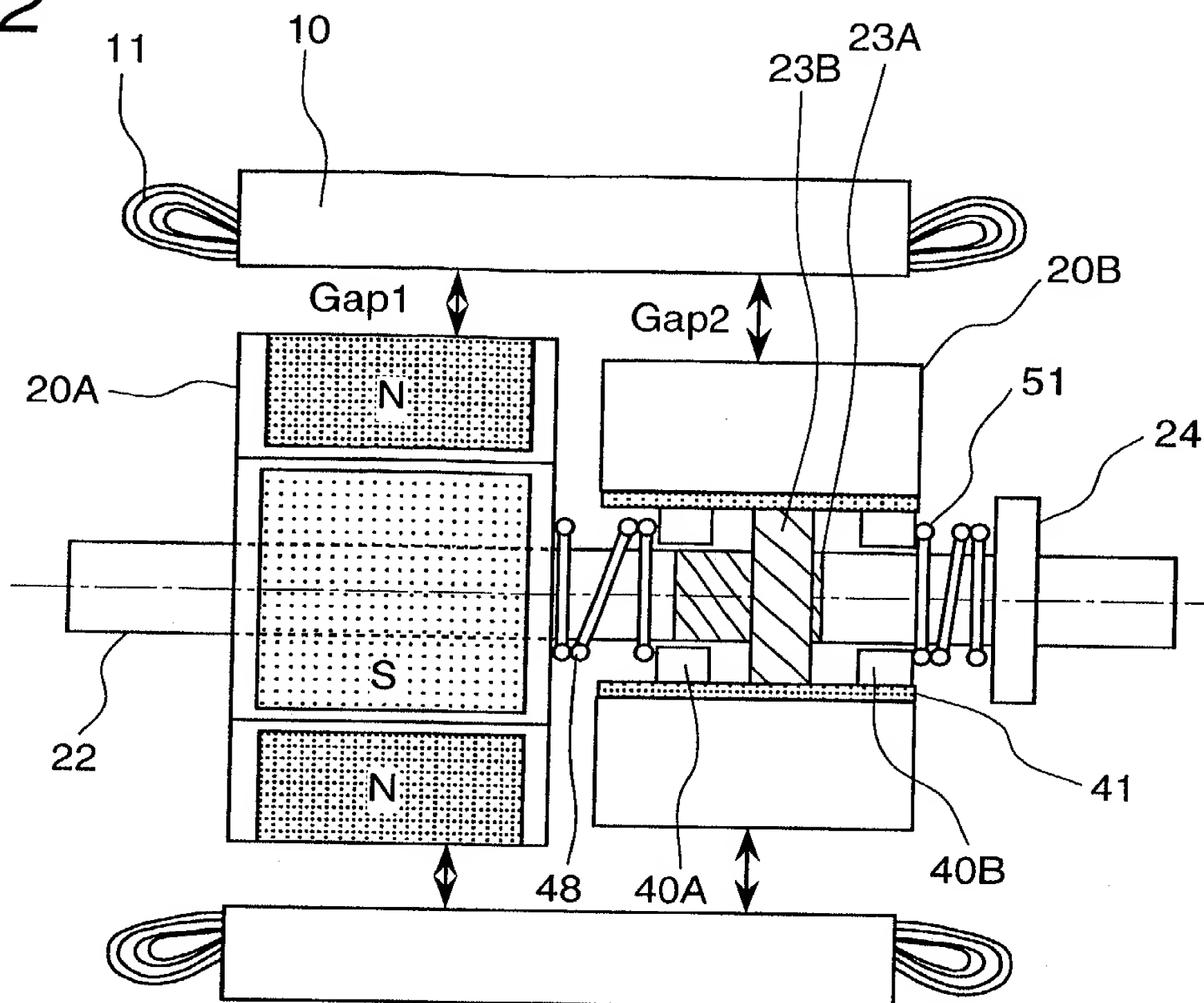


FIG. 15

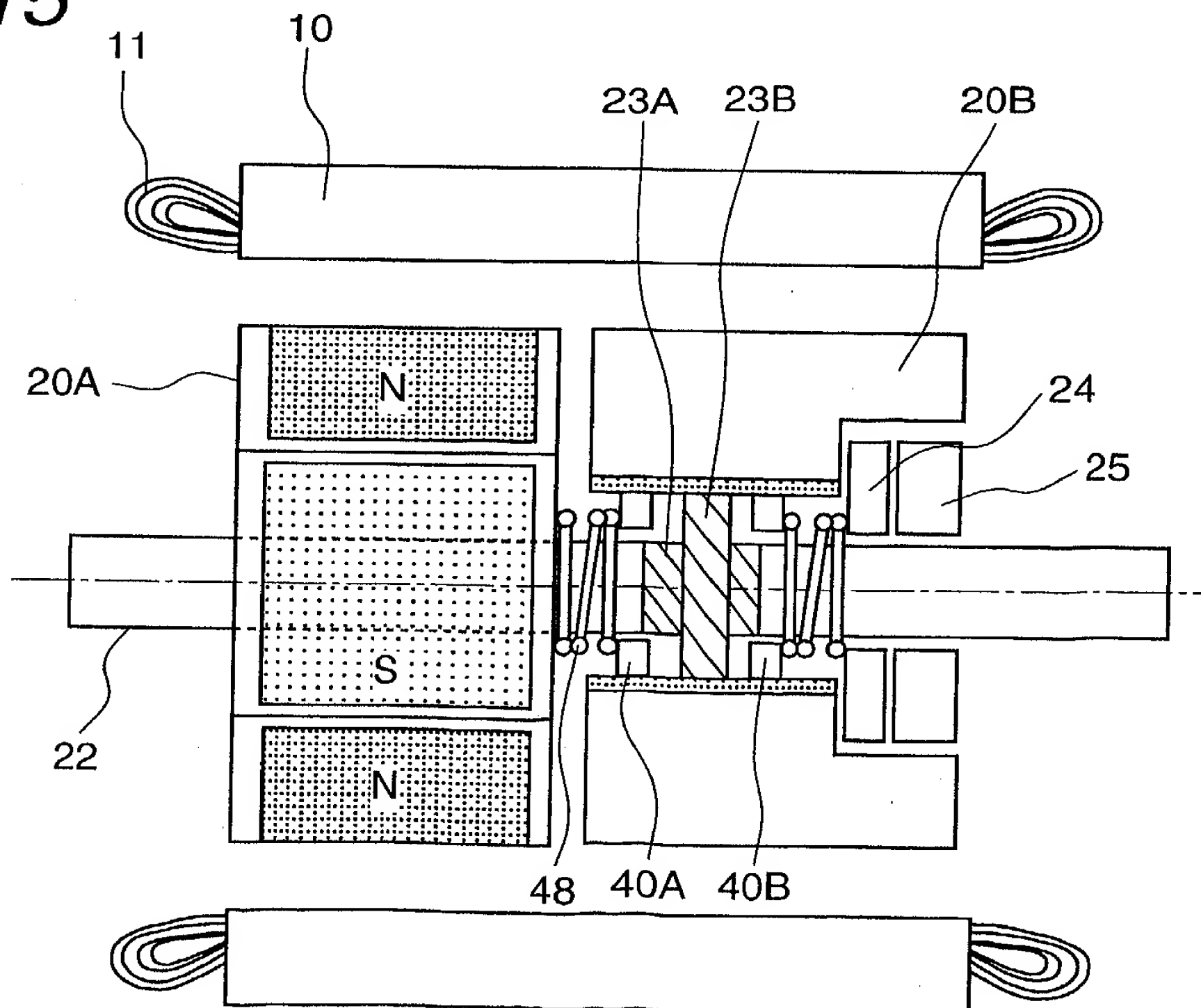


FIG. 14

FIG. 14

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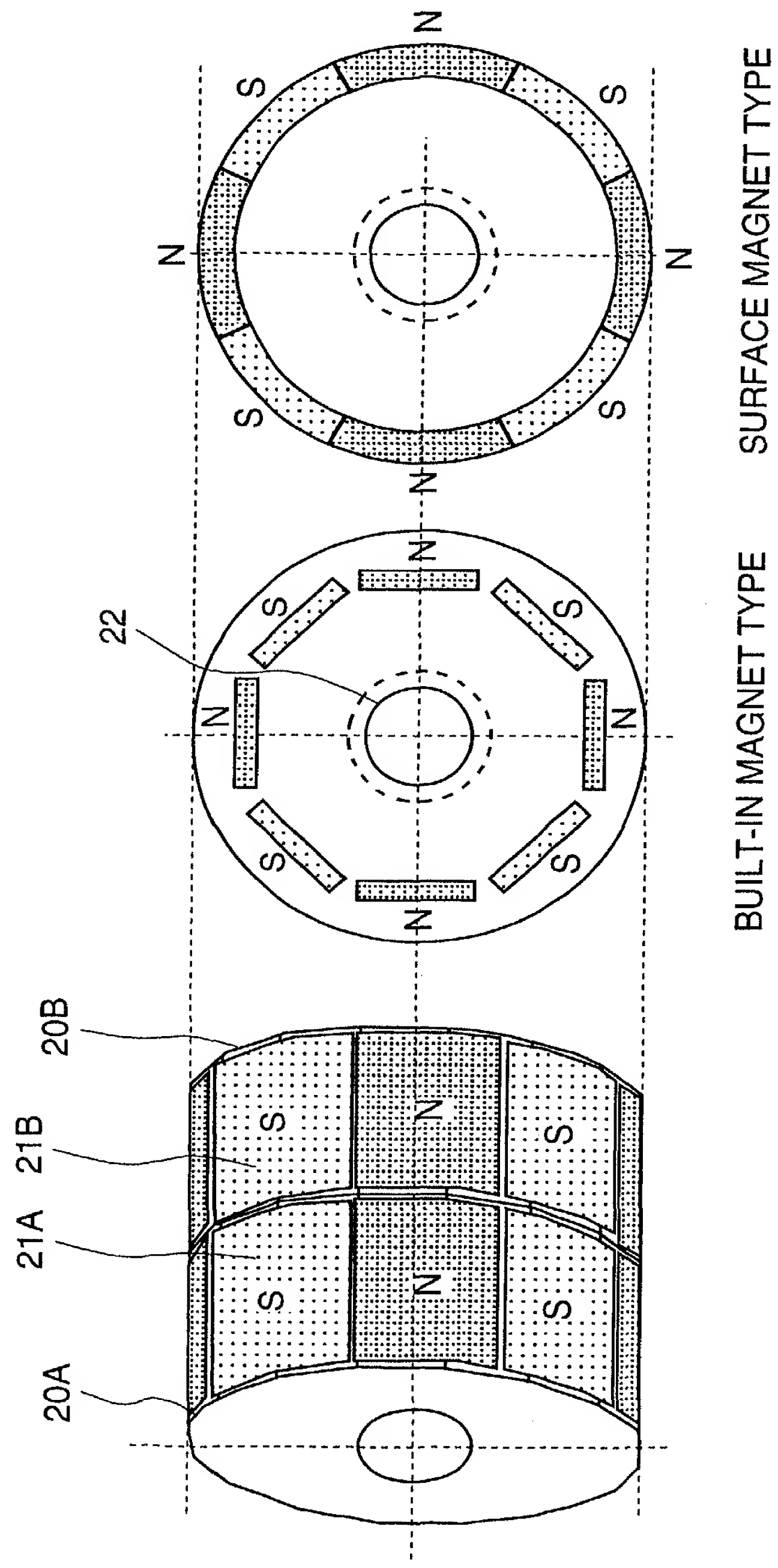
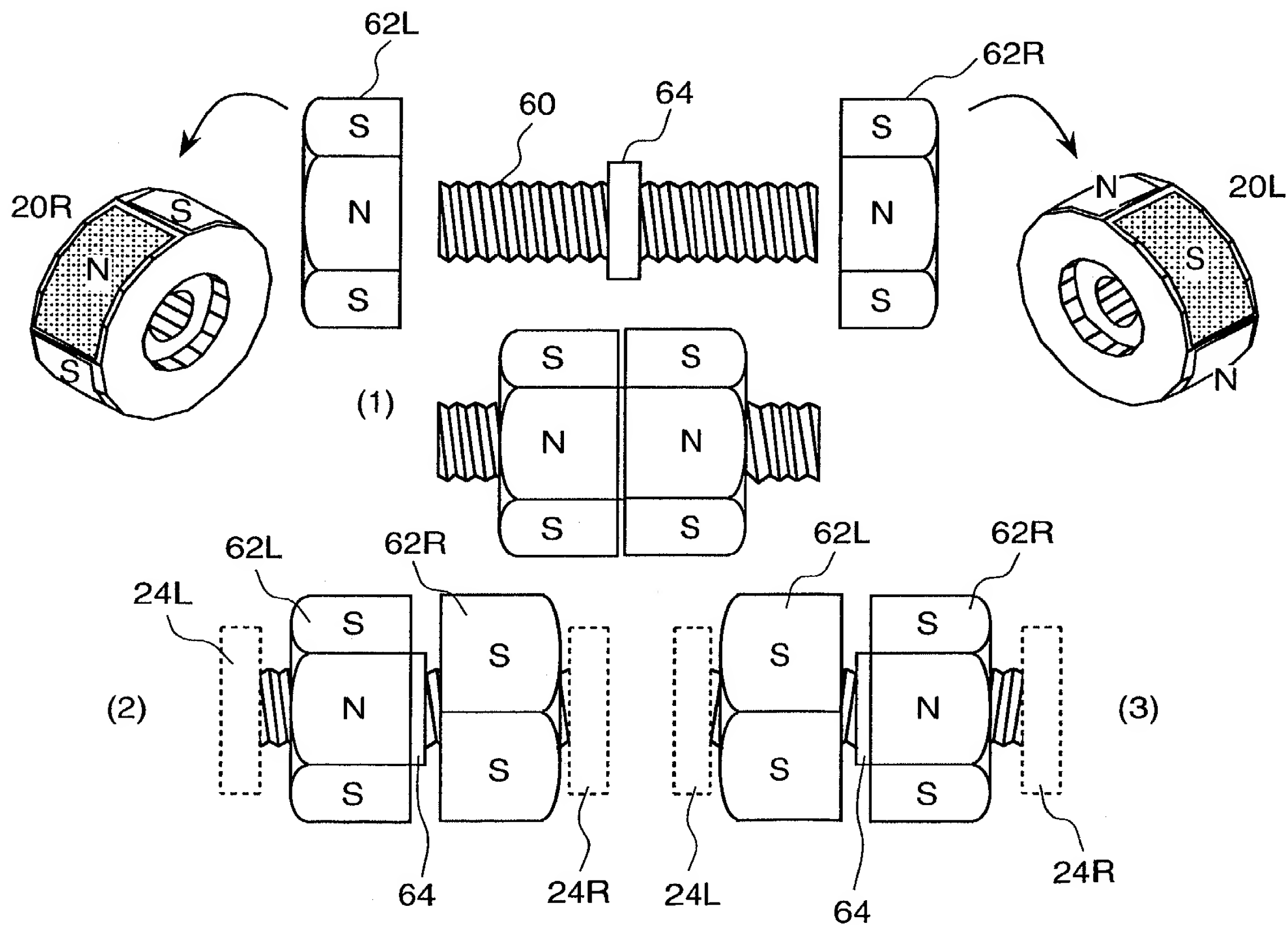


FIG. 16

FIG. 16 is a cross-sectional view of a multi-layered electronic assembly. The assembly is symmetrical about a central horizontal axis. It features a central core with two main vertical sections, 20L and 20R, separated by a central gap. These sections are flanked by outer layers 23A and 23B. A central horizontal layer 41 is positioned between the two main vertical sections. The entire assembly is enclosed within a frame 46. Various components are labeled with reference numerals: 10, 11, 20L, 20R, 41, 23A, 23B, 44, 46, 24, 45, 49, 24L, 22, 50, 47, 52, 64, 48, 40A, 40B, and 42. The diagram shows a complex arrangement of layers, including what appears to be a substrate 10, a core 20, and various interconnects and components.

FIG. 18



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FIG. 19

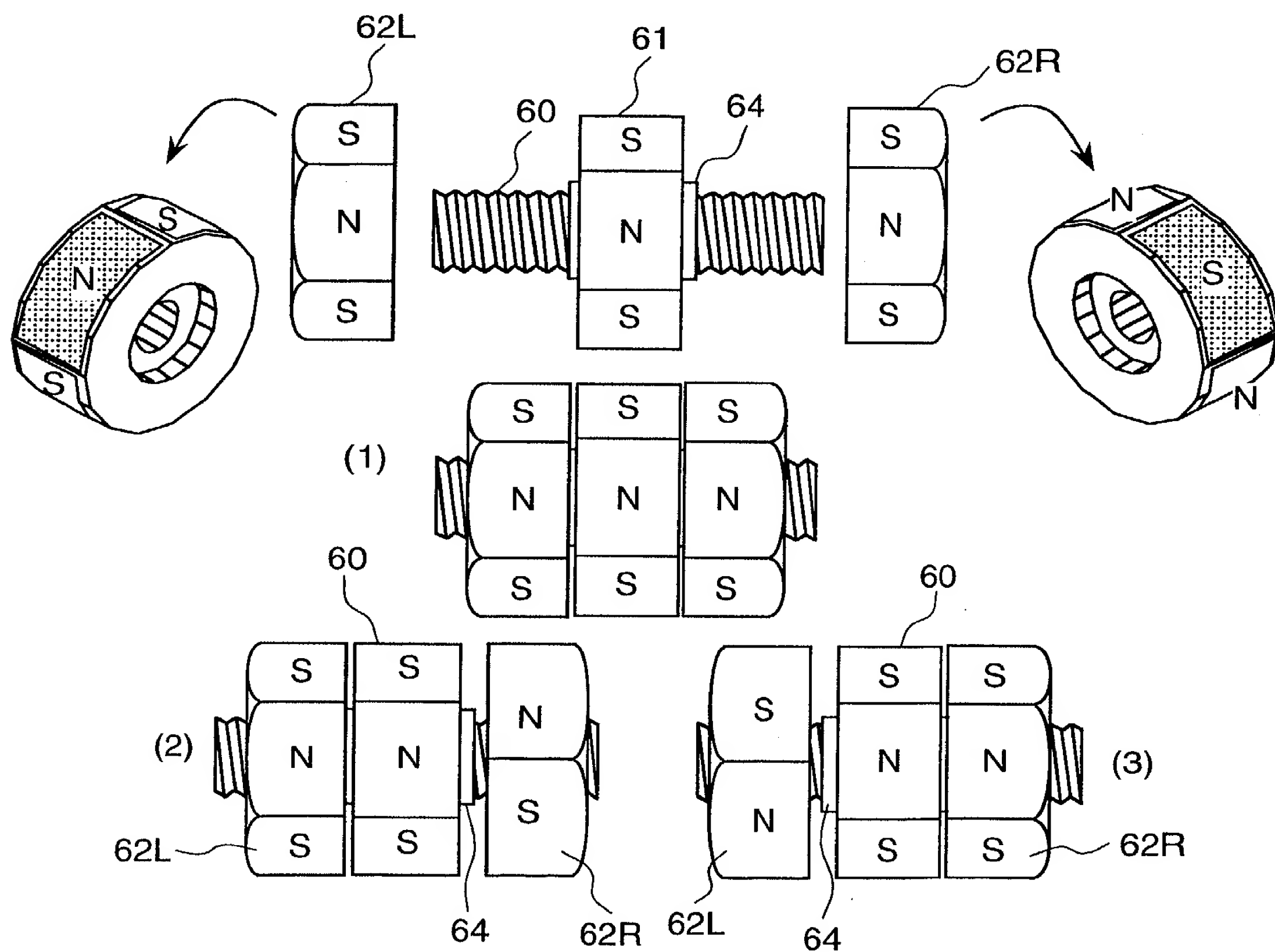
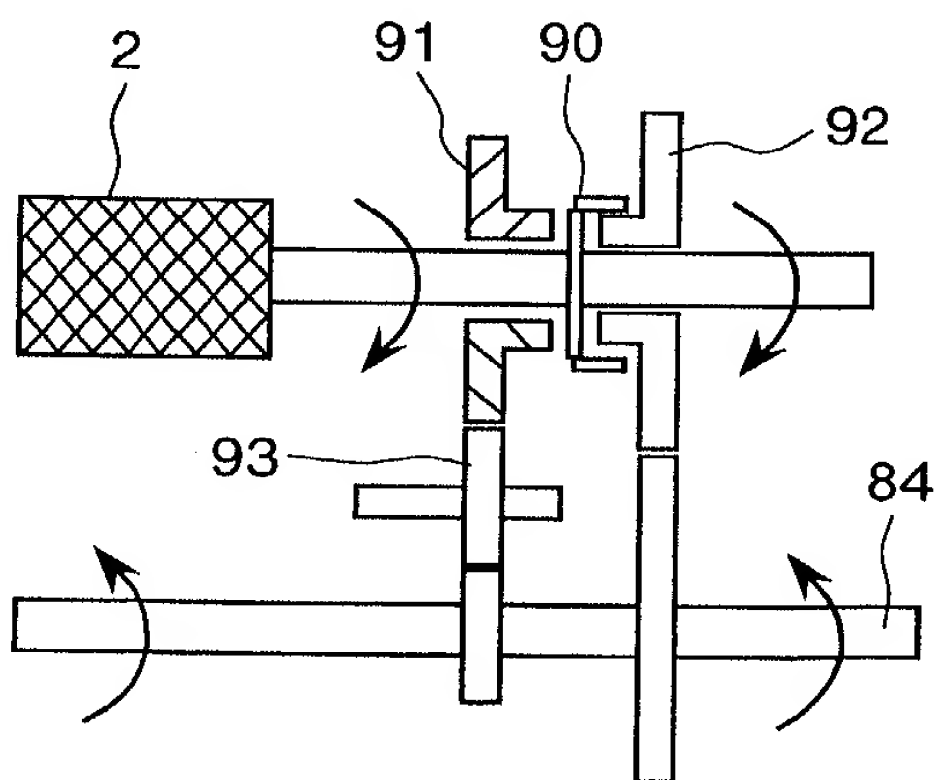
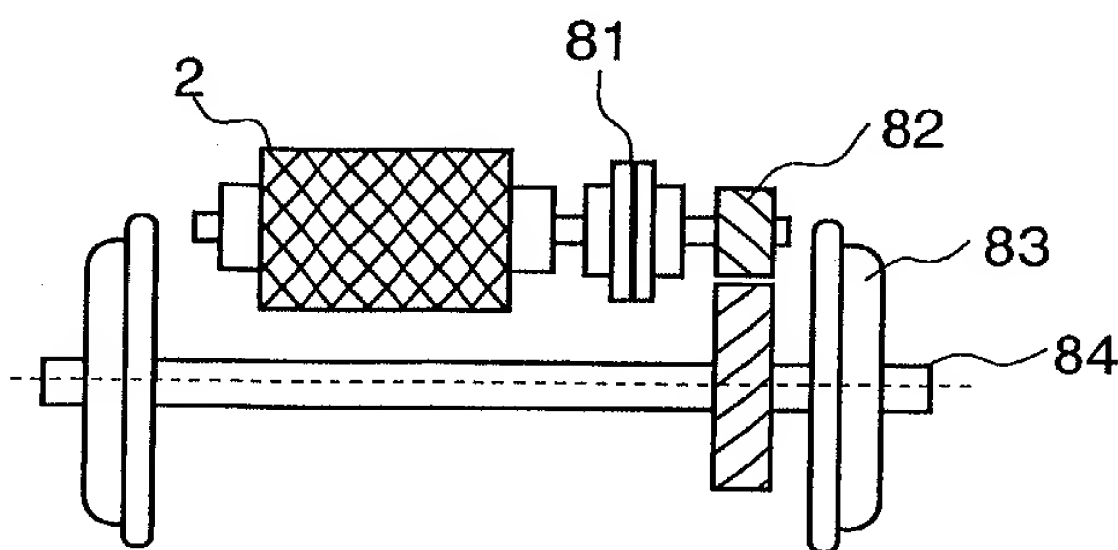
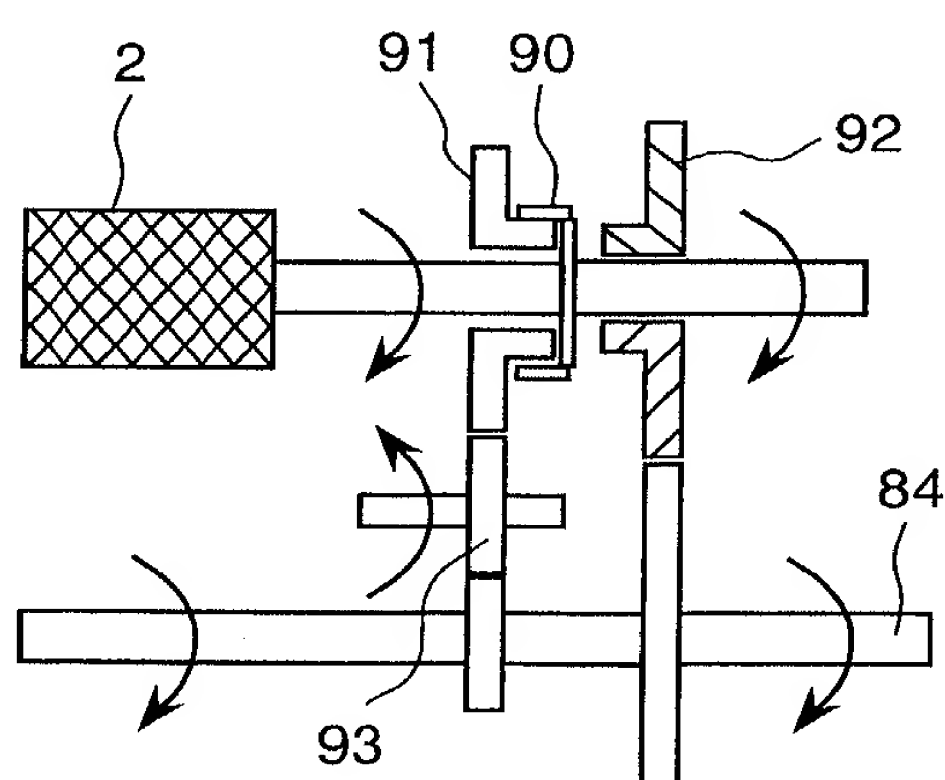


FIG. 20



(1)



(2)

099738-10601

[illegible]

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FIG. 21(1)